

BASIC LIFE SUPPORT STATION

PRACTICAL STATION EVALUATION FORM

Date:	:/ Test Site Location	Scenario #
Lead	l Name	End
		Start
Evalu	uator Name	Total Time
Seco	ond Evaluator Name	Transport Time
	LUATOR INSTRUCTIONS – Mark only those items, whi ario. Additional skills may be performed which do not ca	nich the candidates failed to perform as specified in the exan ause harm or delay primary treatments.
	List specific error/omission in COMMENTS se	ection to support each UNSATISFACTORY grade.
L - L	ead, A - Assist, X - Both	
_	PERSONAL BODY SUBSTANCE ISOLATION 121. Takes body substance isolation precautions. NITIAL ASSESSMENT	 E. PATIENT MANAGEMENT/INTERVENTIONS 138. Properly ventilates throughout exam, as indicated by rise and fall of chest. 139. Properly performs chest compressions, as indicated.
-	 122. Assess mental status. 123. Assess adequacy of breathing and treat. 124. Assess presence of pulse and treat with CPR or AED Analysis within 1 minute. 125. Assess for major bleeding and control hemorrhage, if airway related. 126. Identifies between "Load-and-Go" and stable patients 	F. TIME LIMIT140. Exceeded Allowed Time Limit EXAM STATION OUTCOME (Circle Score) LEAD PASS / FAIL ASSIST PASS / FAIL
/I - - -	FOCUSED PHYSICAL EXAM AND HISTORY (RAPID ASSESSMENT 127. Assess complaint and signs/symptoms.	COMMENTS
_	AUTOMATED DEFIBRILLATIOR OPERATION 131. Properly positions defib pads. 132. Begins analysis within 2 minutes of beginning assessment. 133. Properly delivers defibrillations, as indicated. 134. Properly sequences defibrillations, as indicated. 135. Checks pulse after sequence of shocks or when "No-Shock-Advised". 136. Resumes CPR after interventions (Defib/analysis) without return of pulse. 137. Follows appropriate defibrillation safety protocol. (Both states and looks to confirm that safe defib. can be delivered)	
		[PLACE ADDITIONAL COMMENTS ON BACK OF FORM]

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